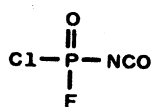
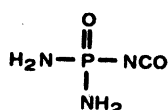


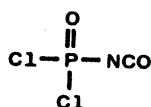
Phosphorisocyanatidic chloride fluoride [1495-16-5]



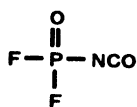
Phosphorisocyanatidic diamide [25757-45-3]



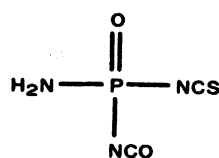
Phosphorisocyanatidic dichloride [870-30-4]



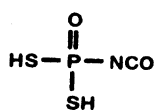
Phosphorisocyanatidic difluoride [1495-54-1]



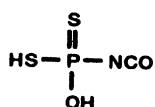
Phosphorisocyanatid(isothiocyantidic) amide [163546-93-8]



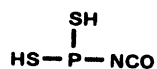
Phosphorisocyanatidodithioic acid [54935-05-6]



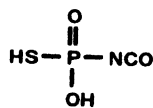
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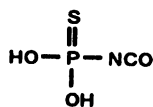
Phosphorisocyanatidodithious acid [26074-23-7]



Phosphorisocyanatidothioic acid [23783-37-1]

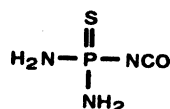


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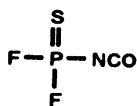


Cyclic esters of phosphorisocyanatidothioic acid are indexed at the ring names. Thus, the cyclic *O,O*-1,3-propanediyl ester is indexed at 1,3,2-Dioxaphosphorinane, 2-isocyanato-, 2-sulfide

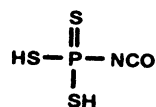
Phosphorisocyanatidothioic diamide [40025-89-6]



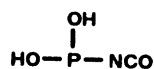
Phosphorisocyanatidothioic difluoride [27961-68-8]



Phosphorisocyanatidotrithioic acid [34858-98-5]

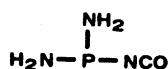


Phosphorisocyanatidous acid [23852-43-9]

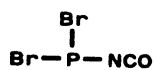


Cyclic esters of phosphorisocyanatidous acid are indexed at the ring names. Thus, the cyclic 1,2-ethanediyl ester is indexed at 1,3,2-Dioxaphospholane, 2-isocyanato-cyclic 1,2-ethanediyl ester — see 1,3,2-Dioxaphospholane, 2-isocyanato- [17419-12-4]

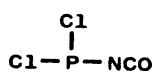
Phosphorisocyanatidous diamide [28372-65-8]



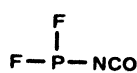
Phosphorisocyanatidous dibromide [1858-31-7]



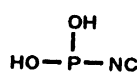
Phosphorisocyanatidous dichloride [1858-29-3]



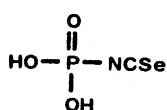
Phosphorisocyanatidous difluoride [461-59-6]



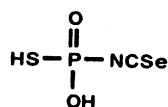
Phosphorisocyanidous acid [71820-27-4]



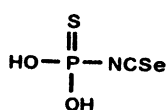
Phosphor(isoselenocyanatidic) acid [28372-66-9]



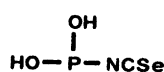
Phosphor(isoselenocyanatido)thioic acid [28372-67-0]



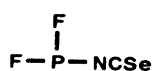
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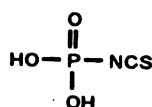
Phosphor(isoselenocyanatidous) acid [28372-68-1]



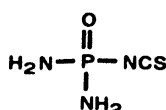
Phosphor(isoselenocyanatidous) difluoride [66051-05-6]



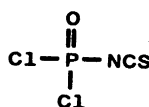
Phosphor(isothiocyantidic) acid [25757-50-0]



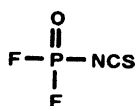
Phosphor(isothiocyantidic) diamide [6812-29-9]



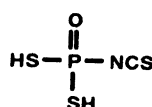
Phosphor(isothiocyantidic) dichloride [1858-38-4]



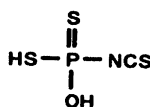
Phosphor(isothiocyantidic) difluoride [14526-13-7]



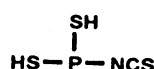
Phosphor(isothiocyantido)dithioic acid [25757-51-1]



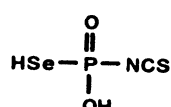
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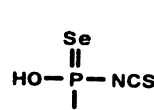
Phosphor(isothiocyantido)dithious acid [27682-30-0]



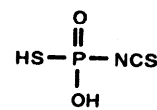
Phosphor(isothiocyantido)selenoic acid [28372-69-2]



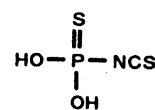
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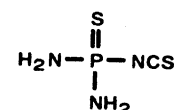
Phosphor(isothiocyantido)thioic acid [23783-87-1]



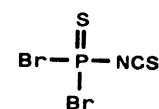
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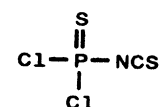
Phosphor(isothiocyantido)thioic diamide [6704-91-2]



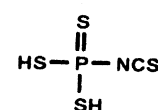
Phosphor(isothiocyantido)thioic dibromide [4111-96-0]



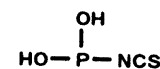
Phosphor(isothiocyantido)thioic dichloride [1858-40-8]



Phosphor(isothiocyantido)trithioic acid [25757-98-6]



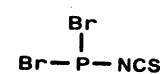
Phosphor(isothiocyantidous) acid [25757-99-7]



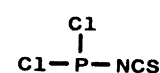
cyclic 1,2-phenylene ester —

See 1,3,2-Benzodioxaphosphole, 2-isothiocyantido- [6374-27-2]

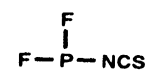
Phosphor(isothiocyantidous) dibromide [1858-35-1]



Phosphor(isothiocyantidous) dichloride [1858-33-9]



Phosphor(isothiocyantidous) difluoride [461-60-9]



Phosphorites

See Phosphate rock

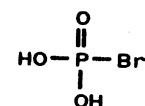
Phosphorization

See Coating process, phosphating

Phosphorobenzene

See Diphosphene, diphenyl- [2176-06-9]

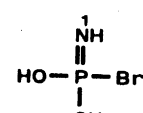
Phosphorobromidic acid [25758-00-3]



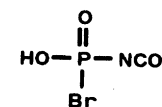
cyclic 1,2-phenylene ester —

see 1,3,2-Benzodioxaphosphole, 2-bromo-, 2-oxide [3492-46-4]

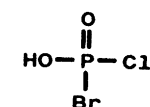
Phosphorobromidimidic acid [73728-85-5]



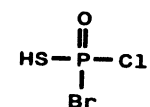
Phosphorobromidisocyanatidic acid [55938-05-1]



Phosphorobromidochloridic acid [25758-08-1]



Phosphorobromidochloridothioic acid [78516-02-6]



or

